AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE		PAGE OF PAGES 1 1
2. AMENDMENT/MODIFICATION NO. 0003	3. EFFECTIVE DATE 9 Jan 1998	4. REQUISITION/PURCHAS	E REQ. NO. 5. PROJECT		NO. (If applicable)
6. ISSUED BY CODE		7. ADMINISTERED BY (If other than Item 6) CODE			
Department of the Army Corps of Engineers Fort Worth District					
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)			(, ,	9A. AMENDMENT OF SOLICITATION NO. DACA63-98-B-0002	
			9B. DATED (SI		
			10A. MODIFIC NO.	ATION OF CON	TRACTS/ORDER
	I		10B. DATED (S	SEE ITEM 13)	
CODE 11. THIS ITE	FACILITY CODE MONLY APPLIES TO	AMENDMENTS OF SO	L L DLICITATIONS		
The above numbered solicitation is amended as set for tended.				xtended, X i	s not ex-
Offers must acknowledge receipt of this amendment prior to	o the hour and date specified in	the solicitation or as amende	ed, by one of the follow	ing methods:	
(a) By completing Items 8 and 15, and returning submitted; or (c) By separate letter or telegram which inclument TO BE RECEIVED AT THE PLACE DESIGNATED IN REJECTION OF YOUR OFFER. If by virtue of this amen letter, provided each telegram or letter makes reference to	copies of the amendment; des a reference to the solicitation FOR THE RECEIPT OF OFFER	(b) By acknowledging receipt on and amendment numbers. RS PRIOR TO THE HOUR AN	t of this amendment or FAILURE OF YOUR A ND DATE SPECIFIED	n each copy of th CKNOWLEDG- MAY RESULT	e offer
12. ACCOUNTING AND APPROPRIATION DATA (If requi	red)				
	PPLIES ONLY TO MOD THE CONTRACT/ORD			RS,	
A. THIS CHANGE ORDER IS ISSUED PURSUANT TRACT ORDER NO. IN ITEM 10A.	TO: (Specify authority) THE CH	HANGES SET FORTH IN ITE	M 14 ARE MADE IN TI	HE CON-	
B. THE ABOVE NUMBERED CONTRACT/ORDER appropriation date, etc.) SET FORTH IN ITEM 14,	IS MODIFIED TO REFLECT TH PURSUANT TO THE AUTHOR	HE ADMINISTRATIVE CHANC RITY OF FAR 43.103(b).	GES (such as changes in	n paying office,	
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERE	ED INTO PURSUANT TO AUT	HORITY OF:			
D. OTHER (Specify type of modification and authority)					
E. IMPORTANT: Contractor is not,	is required to sign	this document and retu	urnc	opies to the i	ssuing office.
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Or	ganized by UCF section headings,	, including solicitation/contract	subject matter where fea	sible.)	
The Solicitation for SOCIAL WORK SERVI	CES CLINIC, FORT H	OOD, TEXAS, is ame	nded as follows:		
Specifications, Section 16415 Replace page AMENDMENT NO. 0003 TO SOLICITATION	e 16415-11 with the acc ON NO. DACA63-98-E	ompanying new page b 3-0002."	pearing the notati	on "ACCOM	IPANYING
NOTE: Bid Opening date remains 16 Januar	ry 1998, 2 p.m., CST, a	s previously announce	d.		
Except as provided herein, all terms and conditions of the d and effect.	ocument referenced in Item 9A	or 10A, as heretofore change	ed, remains unchanged	d and in full force	
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF	CONTRACTING OFF	ICER (Type or pr	rint)
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF A	AMERICA		16C. DATE SIGNED
(Signature of person authorized to sign)		BY(Signatu	re of Contracting Office	er)	

Am3

NEMA VE 1 cable trays shall form a wireway system, and shall be of nominal 4 inch depth. Cable trays shall be constructed of aluminum. Trays shall include splice and end plates, dropouts, and miscellaneous hardware. Edges, fittings, and hardware shall be finished free from burrs and sharp edges. Fittings shall have not less than the load-carrying ability of straight tray sections and shall have manufacturer's minimum standard radius. Radius of bends shall be 24 inches.

Am3

2.1.3.1 DELETED

2.1.3.2 Ladder

Ladder-type cable trays shall be of nominal 12 inch width. Rung spacing shall be on 6 inch maximum centers.

Am3

2.1.3.3 <u>DELETED</u>

Am3

2.1.3.4 **DELETED**

2.1.4 Circuit Breakers

Circuit breakers shall have voltage, current and interrupting ratings as indicated. Panelboards or individual enclosures containing series rated circuit breakers shall be appropriately marked for use with the specified breakers at the designated short circuit level.

2.1.4.1 Molded-Case and Insulated-Case Circuit Breakers

NEMA AB 1 and UL 489 for circuit breakers.

- a. Molded-Case Circuit Breakers: Single-pole breakers shall be full module size; two poles shall not be installed in a single module. Multipole breakers shall be of the common-trip type having a single operating handle, but for sizes of 100 amperes or less may consist of single-pole breakers permanently factory assembled into a multipole unit having an internal, mechanical, nontamperable common-trip mechanism and external handle ties. Breakers coordinated with current-limiting fuses shall have a combined interrupting capacity of 100,000 symmetrical amperes. All poles of associated breakers shall open if any fuse blows.
- b. Insulated-Case, Systems-Type Circuit Breakers: Breakers shall have continuous, short time withstand, and interrupting current ratings and frame sizes as indicated. Breakers shall have adjustable instantaneous solid state trip elements as indicated. Breakers shall be stored energy, manually operated type.

2.1.4.2 Low-Voltage-Power